

**Amendments to the Specification:**

Please amend the specification as follows:

*Please replace the paragraph starting on page 6, line 18 with the following:*

Fig. 3 shows the completely mounted clamping elements 1, 10 which are latched to one another. A pipe/rib block 19 with flat pipes 20 and a side part 21 (also called the lateral surface or lateral part 21) is illustrated between the two pressing faces 2, 11 by dashed lines, wherein corrugated ribs (not illustrated), which are soldered to the flat pipes to form the pipe/rib block 19, are located between the flat pipes 20 and the outermost flat pipe and the side part 21. The latching arm 16 is introduced into the holding pocket 6 from the end side 6a and latched with its latching projection 18 on the latching face 8 of the holding pocket 6, i.e. both clamping elements 1, 10 are clipped to one another and enclose the pipe/rib block 19 between them. The holding elements 3, 4 and 13, 12 dig into the corrugated ribs (not illustrated) between the flat pipes 20 and thus bring about positive locking between the clamping elements 1, 10 and the pipe/rib block 19 so that the entire holder cannot slip. As already mentioned, the holding elements are arranged on the pressing faces in accordance with the pipe pitch (distance of the flat pipes 20 from one another). The two uppermost holding elements 4, 13 rest here with their upper edges directly on the inside of the side part 21 of the pipe/rib block 19 and thus form an effective clamp. From the drawing it is also apparent that holding elements 4, 13 and 3, 12 which lie opposite one another penetrate the pipe/rib block 19 in each case to about half its depth.